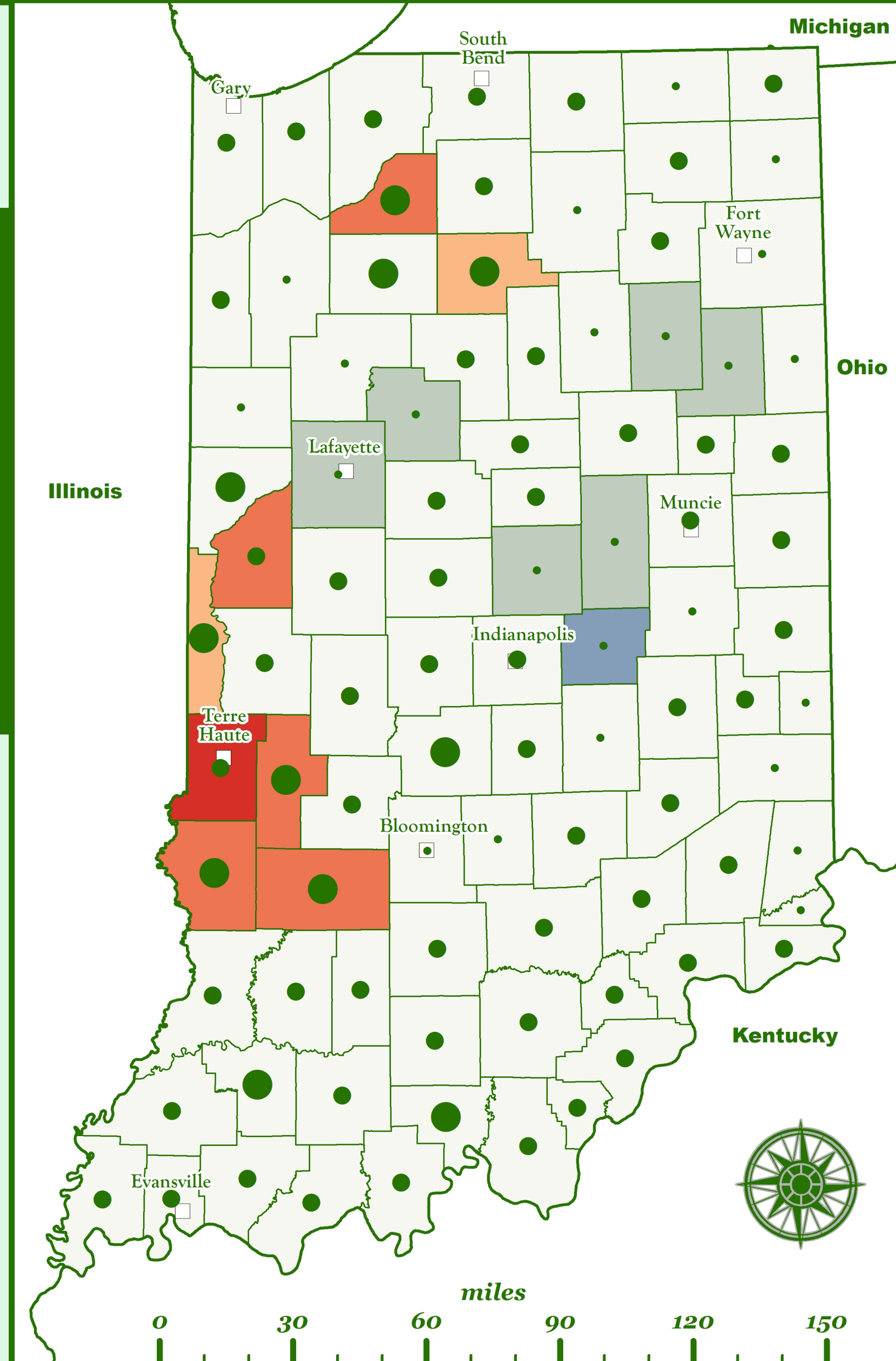
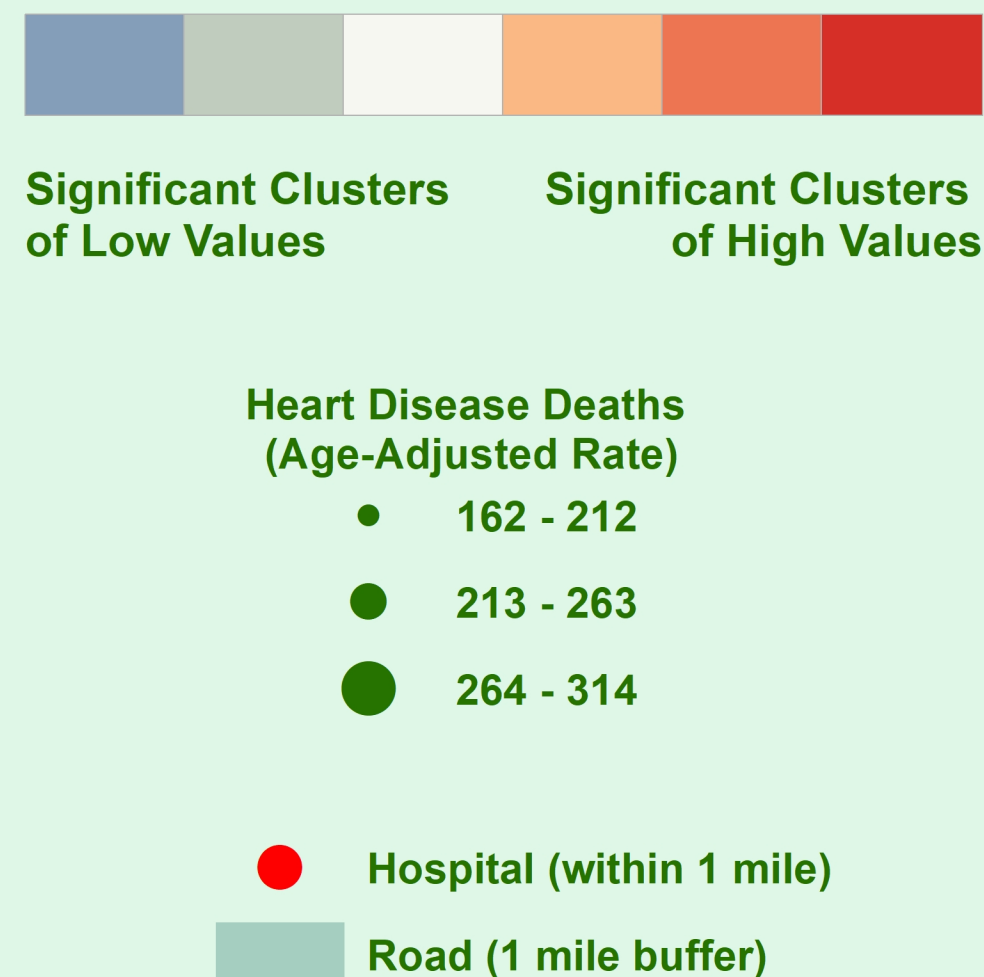
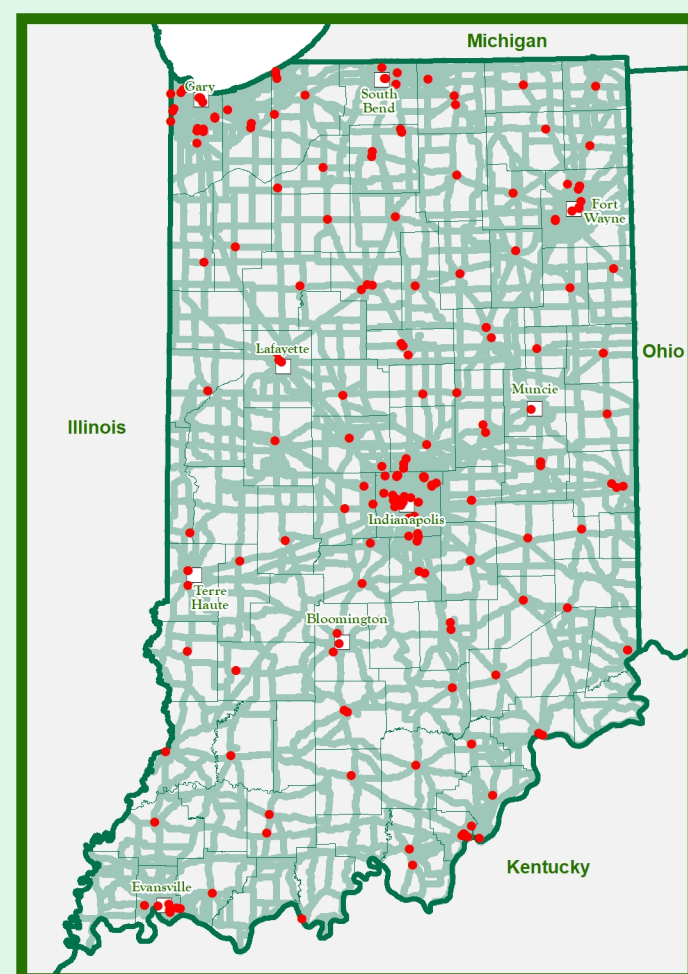


HEART DISEASE DEATHS IN INDIANA

This analysis identifies counties that have statistically significant clusters of high values (hot spots) or low values (cold spots) for heart disease deaths. The dataset is a county level age-adjusted heart disease mortality rate. The analysis uses a mapping cluster method (the Gettis-Ord Gi* statistic). Six counties in the Terre Haute area have statistically significant clusters of heart disease.

Also shown, in the inset map, are hospitals within 1 mile of a primary road which may affect health care accessibility.



Data from ESRI & Children's Environmental Health Initiative // Map created by Ms. Corea (OCT 2017)

Coordinate System: NAD 1983 UTM Zone 16N // Projection: Transverse Mercator // Datum: North American 1983 // Units: Meter